1	2	3	4	5	6	7	8
13	Impts. to M. No. 5/8 to 7/2 of Minchnal Atharga Tamba Koralli road. (Collection of metal and S.M.)	10,551	264	528	5 months	5	do
14	S. R. *i.e.*, providing H. M. wearing surface in M. No. 1 of Bibi Ingalgi Kalakeri road.	5,656	142	283	do	5	do
15	S. R. *i.e.*, providing H. M. wearing surface in M. No. 2 of Bibi Ingalgi Kalakeri road.	5,388	135	270	do	5	do
16	S. R. *i.e.*, providing H. M. wearing surface in M. No. 3 of Bibi Ingalgi Kalakeri road.	4,784	120	240	do	5	do
17	Constg. C. D. works and approach road to the Office of the Horticulture Farm at Jamakhandi.	3,560	89	178	4 months	5	do

1085 ....., For *Ex. Engr.*

OFFICE OF THE EXECUTIVE ENGINEER, BELGAUM DIVISION, BELGAUM.

Tender Notice dated 28th July 1969.

No. A-32/DB/16/69-70/6336. Sealed tenders in item rate form from superscribed with name of the work are invited from the contractors registered in appropriate of Mysore P.W.D. for the following works and will be received by the Executive Engineer, Belgaum Division, Belgaum up to 4-00 (S.T.) 18th August 1969. It will be opened on the same day if possible.

Blank tender forms will be issued by the Executive Engineer during office hours on all working days from 14th August 1969 to 16th August 1969 on payment of the cost showing the Col. No. 7. Further particulars can be obtained from the Office of the Executive Engineer, Belgaum Division, Belgaum. Royalty charges will be recovered for the materials removed from the contractor as per the rules in force.

Sl. No.	Name of work	Estimated Cost	Earnest money deposit at Rs. 2½%	Security deposit	Time limit in month excluding monsoon	Cost of tender form not refundable.
	Diversion of V. B. B. Road outside Belgaum Town limits including Upgrading the V. B. B. Road from Miles No. 68/6 to 73/4.					
	Section-I.					
1	Upgrading the existing V.B.B. Road from Miles No. 68/6 to 73/4.					
	Bridge Work					
1	Re-constructing bridge across Markandeya river with two spans of 60' in Mile No. 71/3 of V.B.B. Road.	2,94,050	7,351	At 5% from Each bill	12 Months	10

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M. R. UJJANKOP,
Executive Engineer.